

Substitute for form 1449A&B/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Application Number	10/670,915
				Filing Date	September 24, 2003
				First Named Inventor	Daifuku, Richard
				Art Unit	1623
				Examiner Name	Devesh Khare
Sheet	1	of	2	Attorney Docket Number	021227-000310US

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number Kind Code ² (<i>If known</i>)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	1	US-3,907,779	10-26-1976	Argoudelis, et al.	
	2	US-4,171,431	10-16-1979	Skulnick	
	3	US-4,587,117	05-06-1986	Edgren, et al.	
	4	US-5,696,277	12-09-1997	Hostetler, et al.	
	5	US-6,852,334	02-08-2005	Cullis, et al.	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	6	BOUCHARD et al., "5-azacytidine and 5-azadeoxycytidine inhibit human immunodeficiency virus type 1 replication in vitro." <i>Antimicrobial Agents and Chemotherapy</i> , Vol. 34, pp. 206-209, Feb. 1990.	<input type="checkbox"/>
	7	HALLE, "5-azacytidine as a mutagen for arboviruses." <i>Journal of Virology</i> , pp. 1228-1229, Oct. 1968.	<input type="checkbox"/>
	8	JOHNSON-THOMPSON et al., "Azapyrimidine analogues: inhibition of viral DNA synthesis and protein synthesis in SV40 infected BSC-1 cells." <i>In Vitro Cellular & Developmental Biology</i> , Vol. 24, No. 11, pp.1114-1120, Nov. 1988.	<input type="checkbox"/>
	9	KEDZIERSKA et al., "Cytokines and HIV-1: interactions and clinical implications." <i>Antiviral Chemistry & Chemotherapy</i> , Vol. 12, pp. 133-150, 2001.	<input type="checkbox"/>
	10	NOVOTNY et al., "Polarographic reduction and potential carcinogenicity of substituted 1,3,5-triazine nucleosides." <i>Collec. Czech. Chem. Commun.</i> Vol. 60, pp. 1469-1475, 1995.	<input type="checkbox"/>
	11	PATHAK et al., "5-azacytidine and RNA secondary structure increase the retrovirus mutation rate." <i>Journal of Virology</i> , pp.3093-3100, May 1992.	<input type="checkbox"/>

Examiner Signature	Date Considered
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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	12	PÍSKALA et al., "Nucleic acids components and their analogues. I. Synthesis of 1-glycosyl derivatives of 5-azauracil and 5-azacytosine." <i>Collec. Czech. Chem. Commun.</i> , Vol. 29, pp. 2060-2076, 1964		<input type="checkbox"/>
	13	PÍSKALA et al., "Synthesis, molecular conformation and biological activity of 6-animo-5-azacytidine." <i>Collec. Czech. Chem. Commun.</i> , Vol. 54, pp.2502-2512, 1989.		<input type="checkbox"/>
	14	SCHUSTER et al., "Analogues of pyrimidine base precursors as antiphytoviral agents." <i>Antiviral Research</i> , 7, pp.179-184, 1987.		<input type="checkbox"/>
	15	SIERRA et al., "Response of foot-and-mouth disease virus to increased mutagenesis: influence of viral load and fitness in loss of infectivity." <i>Journal of Virology</i> , Vol. 74, No. 18, pp. 8316-8323, Sept. 2000.		<input type="checkbox"/>

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